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1 ◈ Analysis of task migration in shared-memory multiprocessor scheduling

Mark S. Squillante, Randolph D. Nelson

April 1991   **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1991 ACM SIGMETRICS conference on Measurement and modeling of computer systems SIGMETRICS '91,** Volume 19 Issue 1

Publisher: ACM Press

Full text available: 📄 pdf(1.36 MB)

Additional Information: full citation, abstract, references, citings, index terms

In shared-memory multiprocessor systems it may be more efficient to schedule a task on one processor than on mother. Due to the inevit ability of idle processors in these env ironments, there exists an import ant tradeoff between keeping the workload balanced and scheduli ng tasks where they run most efficiently. The purpose of an ada ptive task migration policy is to determine the appropri ate balance between the extremes of this load sharing tradeoff.We make the observation that there are considerab ...

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1   Analysis of task migration in shared-memory multiprocessor scheduling
Mark S. Squillante, Randolph D. Nelson
April 1991   ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 1991 ACM SIGMETRICS conference on Measurement and modeling of computer
systems SIGMETRICS '91. Volume 19 Issue 1

Publisher: ACM Press
Full text available: 🔲 pdf(1.26 MB)   Additional Information: full citation, abstract, references, cited by, index terms

In shared-memory multiprocessor systems it may be more efficient to schedule a task on one processor than on mother. Due to the inevitability of idle processors in these environments,
there exists an important tradeoff between keeping the workload balanced and scheduling tasks where they run most efficiently. The purpose of an adaptive task migration policy is to
determine the appropriate balance between the extremes of this load sharing tradeoff.We make the observation that there are considerab ...

2   Dynamics of usage-priced communication networks: the case of a single bottleneck resource
Youngmi Jin, George Kesidis
October 2005   IEEE/ACM Transactions on Networking (TON), Volume 13 Issue 5

Publisher: IEEE Press
Full text available: 🔲 pdf(510.33 KB)   Additional Information: full citation, abstract, references, index terms

In this paper, we study end-user dynamics of communication networks employing usage-based pricing. We propose a generic network access mechanism in which users modify their
access control parameter based on the quality of service they receive in order to maximize their net benefit. For the examples of users sharing access to a bandwidth resource via a single
trunk with Erlang loss dynamics and for a differentiated services (diffserv) network, we study the equilibrium/fixed points and give analyt ...

Keywords: Erlang blocking, Lyapunov function, Nash equilibria, differentiated services (diffserv), evolving TCP, internet, quality of service (QoS), stability, usage pricing

3   Adaptive variable reordering for symbolic model checking
Gila Kamhi, Limor Fix
November 1998 Proceedings of the 1998 IEEE/ACM International conference on Computer-aided design ICCAD '98

Publisher: ACM Press
Full text available: 🔲 pdf(763.69 KB)   Additional Information: full citation, references, cited by, index terms

Keywords: binary decision diagram, symbolic model checking, variable reordering

4   Adaptive call admission control for QoS/revenue optimization in CDMA cellular networks
Christoph Lindemann, Marco Lohmann, Axel Thümmler
July 2004   Wireless Networks, Volume 10 Issue 4

Publisher: Kluwer Academic Publishers
Full text available: 🔲 pdf(262.77 KB)   Additional Information: full citation, abstract, references, cited by, index terms

In this paper, we show how online management of both quality of service (QoS) and provider revenue can be performed in CDMA cellular networks by adaptive control of system
parameters to changing traffic conditions. The key contribution is the introduction of a novel call admission control and bandwidth degradation scheme for real-time traffic as well as the
development of a Markov model for the admission controller. This Markov model incorporates important features of 3G cellular networks, such ...

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1 Record & play: a structural fixed point iteration for sequential circuit verification
Dominik Stoffel, Wolfgang Kunz
November 1997   Proceedings of the 1997 IEEE/ACM international conference on Computer-aided design ICCAD '97
Publisher: IEEE Computer Society
Full text available: 🗎 pdf(116.37 KB) 🗎 Publisher Site   Additional Information: full citation, abstract, references, citings, index terms

This paper proposes a technique for sequential logic equivalence checking by a structural fixed point iteration. Verification is performed by expanding the circuit into an iterative circuit array and by proving equivalence of each time frame by well-known combinational verification techniques. These exploit structural similarity between designs by local circuit transformations. Starting from the initial state, for each time frame the performed circuit transformations are stored (recorded) in an …

Keywords: circuit resynthesis, circuit retiming, combinational verification techniques, finite state machine, instruction queue, iterative circuit array, local circuit transformation, logic design, logic testing, sequential circuit verification, sequential logic equivalence checking, structural fixed point iteration, time frame equivalence

2 Multiclass reduced-set support vector machines
Benyang Tang, Dominic Mazzoni
June 2006   Proceedings of the 23rd international conference on Machine learning ICML '06
Publisher: ACM Press
Full text available: 🗎 pdf(224.68 KB)   Additional Information: full citation, abstract, references

There are well-established methods for reducing the number of support vectors in a trained binary support vector machine, often with minimal impact on accuracy. We show how reduced-set methods can be applied to multiclass SVMs made up of several binary SVMs, with significantly better results than reducing each binary SVM independently. Our approach is based on Burges' approach that constructs each reduced-set vector as the pre-image of a vector in kernel space, but we extend this by recomputing …

3 Symbolic exploration of large circuits with enhanced forward/backward traversals
Gianpiero Cabodi, P. Camurati, Stefano Quer
September 1994   Proceedings of the conference on European design automation EURO-DAC '94
Publisher: IEEE Computer Society Press
Full text available: 🗎 pdf(547.41 KB)   Additional Information: full citation, references, citings, index terms

4 Interactive education: Animation of mathematical concepts using polynomiography
Bahman Kalantari, Iraj Kalantari, Fedor Andreev
August 2004   ACM SIGGRAPH 2004 Educators program SIGGRAPH '04
Publisher: ACM Press
Full text available: 🗎 pdf(163.51 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we demonstrate how a medium called polynomiography, which consists of techniques for visualization of polynomial equations, can be used to animate mathematical concepts, thereby offering a valuable tool for education. More specifically, we will show how it can be used to visualize the following topics: Voronoi regions of points in the plane; multiplication of complex numbers and their interpretation as rotation; sensitivity of polynomial roots as coefficients change; visuali …

Keywords: fractals, polynomials, scientific visualization, voronoi regions

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	US20040208367A1	US-PGPUB; USPAT	OR	ON	2007/05/15 09:45
S2	1	"20040208367"	US-PGPUB; USPAT	OR	ON	2007/05/07 09:54
S3	1102	(382/171,172,168).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/11 08:41
S4	610	S3 and threshold and histogram	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 15:23
S5	1	S3 and fixed adj point adj iteration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 15:24
S6	1	S3 and FPI	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 15:24
S7	103	S3 and iteration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 15:25
S8	56	S3 and entropy	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 15:25

S9	10	S4 and S7 and S8	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 15:44
S10	46	S3 and entrop$4 not S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 16:04
S11	9	S3 and entrop$4 and iterat$5 not S9	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 16:13
S12	6	S3 and entrop$4 and fuzz$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/07 16:13
S13	1	("5046118").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/07 16:32
S14	0	("s3andfixpoint").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/08 07:11
S15	1103	(382/171,172,168).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/08 07:12

S16	0	S15 and fixedpoint	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/08 07:15
S17	91	S15 and converg$6	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/08 08:28
S18	12	S15 and fixed adj point	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/08 08:29
S19	0	S15 and entrop$5 near minimize and historgram	US-PGPUB; USPAT	OR	ON	2007/05/08 14:06
S20	1	S15 and entrop$5 near minimize and histogram	US-PGPUB; USPAT	OR	ON	2007/05/08 14:09
S21	2	S15 and entrop$5 near minim$5 and histogram	US-PGPUB; USPAT	OR	ON	2007/05/08 14:09
S22	861	(fixed adj point adj iteration) OR FPI	US-PGPUB; USPAT	OR	ON	2007/05/16 09:42
S23	90	(fixed adj point adj iteration) OR FPI and histogram	US-PGPUB; USPAT	OR	ON	2007/05/09 14:30
S24	15	((fixed adj point adj iteration) OR FPI) and entropy	US-PGPUB; USPAT	OR	ON	2007/05/09 14:47
S25	843	histogram and entropy and minimize	US-PGPUB; USPAT	OR	ON	2007/05/09 14:48
S26	607	histogram and entropy and minimize and segment$5	US-PGPUB; USPAT	OR	ON	2007/05/09 14:48
S27	564	histogram and entropy and minimize and segment$5 and image	US-PGPUB; USPAT	OR	ON	2007/05/09 14:49
S28	349	histogram and entropy and minimize and segment$5 and image and @ay<"2003"	US-PGPUB; USPAT	OR	ON	2007/05/09 14:49
S29	101	histogram and entropy and minimize and segment$5 and image and @ay<"2003" and iteration	US-PGPUB; USPAT	OR	ON	2007/05/09 14:51
S30	0	histogram near entropy near minimize and segment$5 and image and @ay<"2003" and iteration	US-PGPUB; USPAT	OR	ON	2007/05/09 14:52

S31	0	histogram near entropy near minimize and segment$5 and image and @ay<"2003"	US-PGPUB; USPAT	OR	ON	2007/05/09 14:52
S32	0	histogram near entropy near minimize	US-PGPUB; USPAT	OR	ON	2007/05/09 14:52
S33	7	histogram near entropy near minim$6	US-PGPUB; USPAT	OR	ON	2007/05/09 15:55
S34	261	(382/171).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/09 15:55
S35	225	(382/172).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/05/09 15:55
S36	20	S34 and S35	US-PGPUB; USPAT	OR	ON	2007/05/09 15:55
S37	3	S36 and entropy	US-PGPUB; USPAT	OR	ON	2007/05/09 15:58
S38	1010	entropy.drwd.	US-PGPUB; USPAT	OR	ON	2007/05/09 15:59
S39	176	entropy.drwd. and "382"/$.ccls.	US-PGPUB; USPAT	OR	ON	2007/05/09 16:00
S40	52	entropy.drwd. and "382"/$.ccls. and histogram	US-PGPUB; USPAT	OR	ON	2007/05/09 16:00
S41	21	entropy.drwd. and "382"/$.ccls. and histogram.drwd.	US-PGPUB; USPAT	OR	ON	2007/05/09 16:01
S42	1895	(382/164,173).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/11 08:42
S43	450	S42 and threshold and histogram	US-PGPUB; USPAT	OR	ON	2007/05/11 08:42
S44	254	S42 and iteration	US-PGPUB; USPAT	OR	ON	2007/05/11 08:43
S45	439	S42 and iterat$6	US-PGPUB; USPAT	OR	ON	2007/05/11 08:43
S46	18	S42 and fixed adj point	US-PGPUB; USPAT	OR	ON	2007/05/11 08:52
S47	105	S42 and entrop$4	US-PGPUB; USPAT	OR	ON	2007/05/11 08:52
S48	41	S45 and S47	US-PGPUB; USPAT	OR	ON	2007/05/11 09:08
S49	254	S42 and S44	US-PGPUB; USPAT	OR	ON	2007/05/11 09:08

S50	1104	(382/171,172,168).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/11 09:08
S51	104	S42 and S50	US-PGPUB; USPAT	OR	ON	2007/05/11 09:08
S52	2523	S42 or S50	US-PGPUB; USPAT	OR	ON	2007/05/11 09:09
S53	1	S52 and ((Fixed adj point adj iteration) or FPI) and segmen$7	US-PGPUB; USPAT	OR	ON	2007/05/11 09:10
S54	199	((Fixed adj point adj iteration) or FPI) and segmen$7	US-PGPUB; USPAT	OR	ON	2007/05/11 09:59
S55	27	(Fixed adj point adj iteration) and image	US-PGPUB; USPAT	OR	ON	2007/05/11 10:30
S56	9	(Fixed adj point adj iteration) and histogram	US-PGPUB; USPAT	OR	ON	2007/05/11 10:30
S57	41593	segment$6 and iterat$5	US-PGPUB; USPAT	OR	ON	2007/05/14 07:56
S58	318	segment$6 near iterat$5	US-PGPUB; USPAT	OR	ON	2007/05/14 07:56
S59	166	segment$6 near iterat$5 and image	US-PGPUB; USPAT	OR	ON	2007/05/14 07:57
S60	108	segment$6 near iterat$5 and image and @ay<"2003"	US-PGPUB; USPAT	OR	ON	2007/05/14 08:18
S61	71	segment$6 near iterat$5 and image and @ay<"2003" and threshold	US-PGPUB; USPAT	OR	ON	2007/05/14 08:39
S62	102	segment$6 and iterat$5 near threshold$4 and image and @ay<"2003"	US-PGPUB; USPAT	OR	ON	2007/05/14 08:40
S63	18	fuzzy adj entropy	US-PGPUB; USPAT	OR	ON	2007/05/14 16:26
S64	0	shannon adj entropy near fuzzy	US-PGPUB; USPAT	OR	ON	2007/05/15 09:46
S65	18	fuzzy adj entropy	US-PGPUB; USPAT	OR	ON	2007/05/15 12:23
S66	916	mini$6 near4 entropy	US-PGPUB; USPAT	OR	ON	2007/05/15 12:25
S67	425	mini$6 near4 entropy and threshold	US-PGPUB; USPAT	OR	ON	2007/05/15 12:29
S68	129	mini$6 near4 entropy and threshold and histogram	US-PGPUB; USPAT	OR	ON	2007/05/15 12:30

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S69	253	((fixed adj point adj iteration) OR FPI) and threshold	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:43
S70	90	((fixed adj point adj iteration) OR FPI) and threshold and image	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:47
S71	47	((fixed adj point adj iteration) OR FPI) and threshold and image and @ay<"2003"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:52
S72	12	(fixed adj point adj iteration) and threshold and image and @ay<"2003"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/16 09:57

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       A fixed-point iteration approach for multibody dynamics with contact and small friction
       DOI   10.1007/s10107-004-0535-6
       Journal   Mathematical Programming
       Issue   Volume 101, Number 1 / August, 2004
       Authors   Mihai Anitescu and Gary D. Hart
       Subject Collection Mathematics and Statistics
       Abstract   ...for any nonzero value of the friction coefficient. We construct two fixed-point iteration algorithms that solve convex subproblems and that are guaranteed, for sufficiently...
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       DOI   10.1023/A:1021742521630
       Journal   Journal of Optimization Theory and Applications
       Issue   Volume 100, Number 2 / February, 1999
       Author   H. Pasic
       Subject Collection Mathematics and Statistics
       Abstract   ...speed of matching. The proposed matching algorithm is based on a fixed-point iteration and has only a linear convergence rate. The rate can be...
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       Subject Collection Mathematics and Statistics
       Text   PDF (414 kb)

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       Local type reconstruction by means of symbolic fixed point iteration
       Category   Contributed Papers
       DOI   10.1007/3-540-57880-3_3
       Book Series   Lecture Notes in Computer Science
       Volume   Volume 788/1994
       Book   Programming Languages and Systems — ESOP '94
       Author   Torben Amtoft
       Subject Collection Computer Science
       Text   PDF (780 kb)

☑ 6.   Book Chapter   Add to marked items
       Fixed Point Iteration for Computing the Time Elapse Operator
       Category   Regular Papers
       DOI   10.1007/11730637_40
       Book Series   Lecture Notes in Computer Science
       Volume   Volume 3927/2006
       Book   Hybrid Systems: Computation and Control
       Authors   Sriram Sankaranarayanan, Henny B. Sipma and Zohar Manna
       Subject Collection Computer Science
       Abstract   ...whose Lie derivatives do not lie inside the current iterate. If the iteration converges, the set of states defined by the final iterate is shown...
       Text   PDF (565 kb)

☐ 7.   Book Chapter   Add to marked items
       Stability of Fixed Point Iteration Procedures
       DOI   10.1007/978-3-540-72234-2_7
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       Book   Iterative Approximation of Fixed Points
       Subject Collection Mathematics and Statistics
       Text   PDF (400 kb)

☑ 8.   Journal Article   Add to marked items
       A Tikhonov-based projection iteration for nonlinear ill-posed problems with sparsity constraints
       DOI   10.1007/s00211-006-0016-3
       Journal   Numerische Mathematik
       Issue   Volume 104, Number 2 / August, 2006
       Authors   Ronny Ramlau and Gerd Teschke
       Subject Collection Mathematics and Statistics
       Abstract   ...of the regularized solution amounts in our setting to a Landweber-fixed-point iteration with a projection applied in each fixed-point iteration step. The...
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☑ 9.   Journal Article   Add to marked items
       Reduced Functions, Gradients and Hessians from Fixed-Point Iterations for State Equations
       DOI   10.1023/A:1016051717120
       Journal   Numerical Algorithms
       Issue   Volume 30, Number 2 / June, 2002
       Authors   Andreas Griewank and Christèle Faure
       Subject Collection Computer Science
       Abstract   ...instead some fixed-point algorithm for computing a feasible state, given any reasonable value of the independent variables. Assuming that this iteration is eventually...
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